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NORTHVALE, New Jersey, USA, July 15, 2021 - /PressReleasePoint/ -New Yorker Electronics has released the ASC™ X382 (Three Phase) capacitors, manufactured with very high quality metallized ...

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The Laser Projection Market study provides details of market dynamics affecting the market, market size, and segmentation, and casts a shadow over the major market players by highlighting the ...

Laser Projection Market Size, Share 2021-2028 | Top Key Vendors – Delta Electronics, Optoma, Panasonic, NEC Display Solutions, Sony, Epson
Medicomp Systems, which makes medical data relevant, usable and actionable, and Holy Name, one of New Jersey's last remaining independent Catholic health systems, today announced that Holy Name ...

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New Yorker Electronics has announced its distribution of the VPG Foil Resistors Ultra-High Precision Molded Surface Mount Resistor with Z1 Foil Technology and Flexible Terminations. The SMR3Z1 is an ...

VPG Foil Resistors Ultra-High Precision Molded Surface Mount Resistor Features Z1 Foil Technology

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Computer Recycling: The Data Destruction Professionals

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LabVantage Solutions Introduces Secure Web Portal with Version 8.7 of Its LabVantage LIMS Platform

Albert Boufarah has helped reduce the environmental impact of electronic waste by providing new and efficient solutions. Based in Lakewood, NJ and serving the entire northeast United States, Boufarahs ...

SAMR Inc. President, Albert Boufarah, Discusses What Every Company Should Know When Replacing Computers

The Digital Electronic Thermometers market report is composed of major as well as secondary players describing their geographic footprint, products and services, business strategies, sales and market ...

Digital Electronic Thermometers Market Size, Share 2021-2028 | Top Key Vendors – Tecnimed Srl, Yuwell, Panasonic, Philips, Hartmann, Berrcom

Yardi, connected by Kno2®, is leading electronic ... with New Jersey to participate in their statewide interoperability initiatives," said Fil Southerland, director of health care solutions ...

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Yardi Enables Interoperability with NJ Health Information Network

a K-12 next-generation learning solutions leader, announced today that it has been recognized as a top workplace in New Jersey. Savvas was named to the New Jersey Top Workplaces 2021 listing ...

Savvas Learning Company Named a Winner of the New Jersey Top Workplaces 2021 Award

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L-Prize awards points for use of Zhaga Book 20 and D4i

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The 2021 volumes, which include electronic toll transactions from ... in the U.S., including systems in California, Florida, New Jersey and New York, which averaged nearly 270 million motorist ...

Conduent Transportation Analysis: Traffic on Major U.S. Toll Road Systems Soars in March, April and May 2021, Eclipsing Pre-COVID Levels

Yardi, connected by Kno2®, is leading electronic health ... “Yardi is excited to work with New Jersey to participate in their statewide interoperability initiatives,” said Fil Southerland, director of ...

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Advances in Imaging and Electron Physics merges two long-running serials--Advances in Electronics and Electron Physics and Advances in Optical and Electron Microscopy. This series features extended articles on the physics of electron devices (especially semiconductor devices), particle optics at high and low energies, microlithography, image science and digital image processing, electromagnetic wave propagation, electron microscopy, and the computing methods used in all these domains. Contributions

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from leading international scholars and industry experts Discusses hot topic areas and presents current and future research trends Invaluable reference and guide for physicists, engineers and mathematicians

In a remarkably short time, electronics has penetrated almost every aspect of modern life and the pace of development in the field shows no sign of slackening. One of the first books to cover electronic inventions in depth, *Electronic Inventions and Discoveries: Electronics from Its Earliest Beginnings to the Present Day*, Fourth Edition traces the development of electronics from its earliest beginnings to the present day. Spanning a period of two and a half centuries, the book presents a mini-encyclopedia full of valuable information on practically all inventions in electronics from 1745 to 1996. This fourth edition has been brought up-to-date and made more attractive by a complete redesign while still maintaining the successful features of previous editions. The first nine chapters supply concise yet comprehensive histories of the main areas of the subject. Subsequent chapters provide a list of inventions by subject and succinct descriptions of each invention in date order with over 1,000 references. The book concludes with a list of acronyms and abbreviations, a list of books on inventions and inventors, and a comprehensive index. During his seventy years in the field, the author has collected a variety of published data to form an up-to-date systematic review of the major developments in electronics and the pattern of advances in electronic techniques. The book forms an essential source of reference to practicing engineers wishing to broaden their knowledge. Teachers and students who require a sound background and understanding of electronics will also find the book invaluable. Written in an easily understood largely nontechnical language, this fascinating and authoritative history of electronic developments will be of great interest to electronic hobbyists and general science readers.

Successfully Estimate the Thermal and Mechanical Characteristics of Electronics Systems A definitive guide for practitioners new to the field or requiring a refresher course, *Practical Guide to the Packaging of Electronics: Thermal and Mechanical Design and Analysis*, Third Edition provides an understanding of system failures and helps identify the areas where they can occur. Specifically designed for the mechanical, electrical, or quality engineer, the book addresses engineering issues involved in electronics packaging and provides the basics needed to design a new system or troubleshoot a current one. Updated to reflect recent developments in the field, this latest edition adds two new chapters on acoustic and reliability fundamentals, and contains more information on electrical failures and causes. It also includes tools for understanding heat transfer, shock, and vibration. Additionally, the author: Addresses various cross-discipline issues in the design of electromechanical products

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Provides a solid foundation for heat transfer, vibration, and life expectancy calculations Identifies reliability issues and concerns Develops the ability to conduct a more thorough analysis for the final design Includes design tips and guidelines for each aspect of electronics packaging Practical Guide to the Packaging of Electronics: Thermal and Mechanical Design and Analysis, Third Edition explains the mechanical and thermal/fluid aspects of electronic product design and offers a basic understanding of electronics packaging design issues. Defining the material in-depth, it also describes system design guidelines and identifies reliability concerns for practitioners in mechanical, – electrical or quality engineering.

Professional publication of the RD & A community.

Do you design and build vacuum electron devices, or work with the systems that use them? Quickly develop a solid understanding of how these devices work with this authoritative guide, written by an author with over fifty years of experience in the field. Rigorous in its approach, it focuses on the theory and design of commercially significant types of gridded, linear-beam, crossed-field and fast-wave tubes. Essential components such as waveguides, resonators, slow-wave structures, electron guns, beams, magnets and collectors are also covered, as well as the integration and reliable operation of devices in microwave and RF systems. Complex mathematical analysis is kept to a minimum, and Mathcad worksheets supporting the book online aid understanding of key concepts and connect the theory with practice. Including coverage of primary sources and current research trends, this is essential reading for researchers, practitioners and graduate students working on vacuum electron devices.

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